2. The total production of Springfield and Enfield rifles up to the signing of the armistice was over 2,500,000.

3. The use of machine guns on a large scale is a development of the European war. In the American Army the allowance in 1912 was four machine guns per regiment. In 1919 the new Army plans provide for an equipment of 336 guns per regiment, or eighty-four times as many.

4. The entire number of American machine guns produced

to the end of 1918 was 227,000.

5. During the war the Browning automatic rifle and the Browning machine gun were developed, put into quantity production, and used in large numbers in the final battles in France.

6. The Browning machine guns are believed to be more effective than the corresponding weapons used in any other army.

7. American production of small arms ammunition amounted to approximately 3,500,000,000 rounds, of which 1,800,-

000,000 were shipped overseas.

8. Attention is directed to diagram 28, on page 73, comparing numbers of men under arms each month with numbers for which equipment of pistols, rifles, automatic rifles, and machine guns were available.